	L #	Hits	Search Text	DBs	Time Stamp
1	L1	75476	(head$1 transducer$1 gap$1 element$1 sensor$1 HDI (pole adj tip$1)) near4 (flyheight$1 protrud$4 protrusion altitude$1 (fly$3 adj height$1) ((distance$1 separation$1 clearance$1 amount$1 gap$1 height$1) near2 (disk$5 disc$1 media medium platter$1 surface$1)))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/03/15 14:39
2	L2	1593662	(actuat$4 control$4 effect$4 caus$4 mak$3 adjust$4 deform$6 activat$4 produc$5 implement$6 regulat$4 chang$4) near4 (flyheight$1 protrud$4 protrusion altitude$1 (fly$3 adj height$1) distance$1 separation$1 clearance$1 amount$1 gap$1 height$1 strain magnetostrict$5 NiMnGa (Heusler adj alloy$2) martensit$2 Terfenol TbDyFe TbPrFeCo TbDyCeFe TbFe FeGa FeGaAl FePd (magnetic$4 near2 field$1))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/03/15 14:46
3	L3	4898	(strain magnetostrict$5 NiMnGa (Heusler adj alloy$2) martensit$2 Terfenol TbDyFe TbPrFeCo TbDyCeFe TbFe FeGa FeGaAl FePd) same (magnetic$4 near2 field$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/03/15 14:47
4	L4	187	1 and 2 and 3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/03/15 14:44
5	L5	212	(actuat$4 control$4 effect$4 caus$4 mak$3 adjust$4 deform$6 activat$4 produc$5 implement$6 regulat$4 chang$4) near4 (magneto adj strict$5)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/03/15 14:46
6	L6	151	(magneto adj strict$5) same (magnetic$4 near2 field$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/03/15 14:47
7	L7	2	1 and 5 and 6	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2005/03/15 14:47